

What is claimed is:

1. A decorative device comprising a resilient body having a bottom surface that is generally flat and a top surface having a plurality of prominences and depressions and generally shaped to resemble a snow field.

2. The decorative device of claim 1, wherein the bottom surface is generally tacky.

3. The decorative device of claim 1, wherein the body is made from a silicone rubber compound

4. The decorative device of claim 3, wherein the silicone rubber compound is pigmented white.

5. The decorative device of claim 1, wherein the top surface includes a perimeter having a generally rounded edges.

6. The decorative device of claim 1, wherein the body is generally shaped as a rounded strip.

7. A method of manufacturing a decorative device comprising:

providing a mold having a cavity generally shaped to resemble a snowfield, said cavity having a matte surface finish and generally rounded perimeter edges;

pouring liquid silicone rubber into the mold cavity;

curing the liquid silicone rubber; and

removing the silicone rubber from the mold to form the decorative device.

8. The method of claim 7, wherein the mold includes a plurality of cavities.

9. A method of transforming a decorative scene, the steps comprising:

providing a plurality of season inspecific models including at least one house model;

providing a plurality of white generally flat, resilient forms each having a generally tacky surface;

placing some of the plurality of resilient forms directly upon upper surfaces of the models, wherein the tacky surface of the resilient form maintains the resilient form in place upon the model;

cutting others of the plurality of resilient forms to correspond to edges on one or more of the models; and

placing the others of the plurality of resilient forms in relation to the edges so as to transform the decorative scene into a winter theme decorative scene.

10. The method of claim 9 wherein the edges on one or more of the models includes a roof line or a wall intersection.

11. A decorative device comprising:

a generally flat white body of resilient material;

an upper surface of the body having a matte surface finish and having a plurality of prominences and depressions;

a substantially flat lower surface being generally tacky; and

generally rounded perimeter edges.

12. The decorative device of claim 11 wherein the decorative device has a top surfaces area of less than 2 inches square.

13. The decorative device of claim 11 wherein the body has an average thickness of less than 0.25 inches.

14. The decorative device of claim 12 wherein the body has an average thickness of approximately 2 millimeters.

15. The decorative device of claim 14 wherein the generally rounded perimeter edges are radius elements with a 3 millimeter dimension.